ELSEVIER

Discrete Mathematics 245 (2002) 299–300

DISCRETE MATHEMATICS

www.elsevier.com/locate/disc

Author index to volume 245 (2002)

Aïder, M. and M. Aouchiche, Distance monotonicity and a new characterization of hypercubes (1–3) 55–62
Aouchiche, M., see M. Aïder (1–3) 55–62
Berman, J.D. and G.H. Bordalo, Irreducible elements and uniquely generated algebras (1–3) 63–79
Błażewicz, J., P. Formanowicz, M. Kasprzak and D. Kobler, On the recognition of de Bruijn graphs and their induced subgraphs (1–3) 81–92
Bordalo, G.H., see J.D. Berman (1–3) 63–79
Chen, C., see G. Li (1–3) 173–194
Dong, F.M., K.L. Teo, K.M. Koh and M.D. Hendy, Non-chordal graphs having integral-root chromatic polynomials II (*Note*) (1–3) 247–253
Fack, V., S. Lievens and J. Van der Jeugt, On the diameter of the rotation graph of binary coupling trees (1–3) 1–18
Ferneyhough, S., R. Haas, D. Hanson and G. MacGillivray, Star forests, dominating sets and Ramsey-type problems (*Note*) (1–3) 255–262
Formanowicz, P., see J. Błażewicz (1–3) 81–92
Golemac, A. and T. Vučičić, New (100, 45, 20) symmetric designs and Bush-type Hadamard matrices of order 100 (*Note*) (1–3) 263–272
Haas, R., see S. Ferneyhough (1–3) 255–262
Hansen, P., B. Jaumard and B. Simeone, Polynomial algorithms for nested univariate clustering (1–3) 93–105
Hanson, D., see S. Ferneyhough (1–3) 255–262
Harada, M., Self-dual $\mathbb{Z}_4$-codes and Hadamard matrices (*Note*) (1–3) 273–278
Hendy, M.D., see F.M. Dong (1–3) 247–253
Heuberger, C., On hamiltonian Toeplitz graphs (1–3) 107–125
Ishigami, Y. and H. Wang, An extension of a theorem on cycles containing specified independent edges (1–3) 127–137
Jaumard, B., see P. Hansen (1–3) 93–105
Kasprzak, M., see J. Błażewicz (1–3) 81–92
Kobler, D., see J. Błażewicz (1–3) 81–92
Koh, K.M., see F.M. Dong (1–3) 247–253
Larrión , F. and V. Neumann-Lara, On clique divergent graphs with linear growth (1–3) 139–153
Leydold, J., The geometry of regular trees with the Faber–Krahn property (1–3) 155–172
Li, G., C. Chen and G. Yu, Orthogonal factorizations of graphs (1–3) 173–194
Li, R. and R.H. Schelp, Hamiltonicity of $\{K_{1,4}, K_{1,4}+e\}$-free graphs (1–3) 195–202
Lievens, S., see V. Fack (1–3) 1–18
MacGillivray, G., see S. Ferneyhough (1–3) 255–262
Malnič, A. and D. Marušič, Constructing $\frac{1}{2}$-arc-transitive graphs of valency 4 and vertex stabilizer $Z_2 \times Z_2$ (1–3) 203–216
Marušič, D., see A. Malnič (1–3) 203–216
Neumann-Lara, V., see F. Larrión (1–3) 139–153
Ovchinnikov, S., Well-graded spaces of valued sets (1–3) 217–233
Pan, Z. and X. Zhu, The circular chromatic number of series-parallel graphs of large odd girth (1–3) 235–246
Rautenbach, D., A note on Kelly's lemma for infinite sets of integers (*Note*) (1–3) 279–282
Riddle, M.E., The minimum forcing number for the torus and hypercube (*Note*) (1–3) 283–292
Schelp, R.H., see R. Li (1–3) 195–202

0012-365X/02/$ - see front matter
PII: S0012-365X(02)00040-7

Simeone, B., see P. Hansen (1–3) 93–105
Teo, K.L., see F.M. Dong (1–3) 247–253
Van der Jeugt, J., see V. Fack (1–3) 1– 18
Volkmann, L., Cycles in multipartite tournaments: results and problems (1–3) 19– 53
Vučičić, T., see A. Golemac (1–3) 263–272
Wang, H., see Y. Ishigami (1–3) 127–137
Yegnanarayanan, V., On a question concerning prime distance graphs (*Note*) (1–3) 293–298
Yu, G., see G. Li (1–3) 173–194
Zhu, X., see Z. Pan (1–3) 235–246